

Attachment A

1 17.(new) For managing pervasive devices, a gateway component resident on a workstation, said
2 gateway component being instantiable during synchronisation of said workstation with a
3 pervasive device and comprising:

4 means for transferring a device agent to a pervasive device; and

5 means for transmitting configuration information to the device agent, said agent
6 comprising means for executing configuration commands in response to the configuration
7 information received from the gateway component.

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1 18.(new) A gateway component as defined in claim 17 further including:

2 means for receiving a file from a management server including the address of a specific
3 pervasive device and one or more commands;

4 means for generating device-specific commands based on the received file; and

5 means for forwarding the device-specific commands to the device agent at the specific
6 pervasive device identified in the file received from the management server, said device
7 agent executing the device-specific commands as they are received.

1 19.(new) A gateway component as identified in claim 18 wherein the commands comprise
2 commands for removing files from the specific pervasive device.

1 20.(new) A gateway component as identified in claim 17 further including:

2 means for receiving a file from a management server including the address of a specific

3 pervasive device and one or more commands;

4 means for generating device-specific commands based on the received file; and

5 means for forwarding the device-specific commands to the device agent at the specific
6 pervasive device identified in the file received from the management server, said device
7 agent storing the device-specific commands for execution after all are received.

1 21.(new) A gateway component as identified in claim 20 wherein the commands comprising
2 database or application configuration commands.

1 22.(new) A system for managing pervasive devices,

2 a gateway component resident on a workstation, said gateway component being instantiable
3 during synchronisation of said workstation with a pervasive device and comprising:

4 means for transferring a device agent to a pervasive device, and

5 means for transmitting configuration information to the device agent; and

6 a pervasive device component including the device agent received from the workstation, said
7 device agent including means for executing configuration commands in response to the
8 configuration information received from the gateway component.

1 23.(new) A system as defined in claim 22 wherein the device agent in said pervasive device
2 component includes means for deleting the configuration commands when the pervasive device
3 has been configured.

1 24.(new) A system as defined in claim 23 wherein said pervasive device component includes

means for deleting the device agent once configuration is complete.

25.(new) A system as defined in claim 22 further including:

a controller resident on the workstation for pervasive devices of a given type, said controller instantiating one or more modules during synchronisation of devices of the given type; and

an enabling component including means for configuring the controller to add said gateway component as a module to any modules instantiated during synchronisation of pervasive devices of the given type.

26.(new) A system as defined in claim 25 wherein said pervasive device is a Palm Computing Platform device and wherein said controller comprises a mask defining any conduit modules which are instantiated during synchronisation of a pervasive device and wherein said enabling component comprises means for configuring said controller to selectively add said gateway component as a module to any modules which are instantiated during synchronisation of said pervasive device.

27.(new) A system as defined in claim 22 wherein said device agent, in response to a request from said gateway agent, performs an inventory of software installed on the pervasive device and returns the inventory to said gateway component.

28.(new) A method for managing pervasive devices comprising the steps of:

instantiating a gateway component to be resident on a workstation during synchronisation of said workstation with a pervasive device,

transferring a device agent from the gateway component to the pervasive device;

5 transmitting configuration information from the gateway component to the device agent
6 at the pervasive device, and

7 executing configuration commands at the pervasive device in response to configuration
8 information received from the gateway component.

1 29.(new) A method as defined in claim 28 including the additional step of deleting the
2 configuration commands at the pervasive device when the pervasive device has been configured.

1 30.(new) A system as defined in claim 29 including the additional step of deleting the device
2 agent at the pervasive device once configuration is complete.

1 31.(new) A system as defined in claims 28 - 30 including the additional step of having the
2 device agent at the pervasive device perform an inventory of software installed on the pervasive
3 device and return the inventory to said gateway component.

1 32.(new) A program product comprising a computer usable medium having a computer readable
2 program embodied in said medium, wherein the computer readable program when executed on a
3 computer causes the computer to:

4 instantiate a gateway component resident on a workstation during synchronisation of said
5 workstation with a pervasive device,

6 transfer a device agent from the gateway component to the pervasive device;

7 transmit configuration information from the gateway component to the device agent at the
8 pervasive device, and

9 direct execution of configuration commands at the pervasive device following receipt of

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concl.

Year	Age	Sex	Weight (kg)	Length (cm)	Condition	Notes
1971	1	M	1.2	15.5	Good	First record
1972	2	F	1.5	16.0	Good	Second record
1973	3	M	1.8	16.5	Good	Third record
1974	4	F	2.0	17.0	Good	Fourth record
1975	5	M	2.2	17.5	Good	Fifth record
1976	6	F	2.5	18.0	Good	Sixth record
1977	7	M	2.8	18.5	Good	Seventh record
1978	8	F	3.0	19.0	Good	Eighth record
1979	9	M	3.2	19.5	Good	Ninth record
1980	10	F	3.5	20.0	Good	Tenth record
1981	11	M	3.8	20.5	Good	Eleventh record
1982	12	F	4.0	21.0	Good	Twelfth record
1983	13	M	4.2	21.5	Good	Thirteenth record
1984	14	F	4.5	22.0	Good	Fourteenth record
1985	15	M	4.8	22.5	Good	Fifteenth record
1986	16	F	5.0	23.0	Good	Sixteenth record
1987	17	M	5.2	23.5	Good	Seventeenth record
1988	18	F	5.5	24.0	Good	Eighteenth record
1989	19	M	5.8	24.5	Good	Nineteenth record
1990	20	F	6.0	25.0	Good	Twentieth record